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Compl te If Known		
Application Number	09/971,119 11 5 2002	
Filing Date	10/4/2001 DGY CENTER 28	00
First Named Inventor	David P. Fries	
Group Art Unit	2877	
Examiner Name		
Attorney Docket Number	24446	

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
Examine r Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or county where published.	T <sup>2</sup>
Pb	AA	Fries et al., "In-Water Field Analytical Technology: Underwater Mass Spectrometry, Mobile Robots, and Remote Intelligence for Wide and Local Area Chemical Profiling," Field Analytical Chemistry and Technology, Vol. 5(3), pps. 121-130, John Wiley & Sons, Inc., 2001.	
Pb	AB	Short et al., "Development of an Underwater Mass-Spectrometry System for <i>in situ</i> Chemical Analysis," Measurement of Science Technology, Vol. 10, pps. 1195-1201, 1999.	
P6	AC	Short et al., "Underwater Mass Spectrometers for <i>in situ</i> Chemical Analysis of the Hydrosphere," J Am Soc Mass Spectrom, Vol. 12, pps. 676-682, Elsevier Science Inc., 2001.	
Pb	AD	"Analytical Task Force for the Assessment of the Chemical Threat in Case of Accidents and Disasters," Matz, et al., presented at the 12th Sanibel Conference on Mass Spectrometry, Field-Portable and Miniature Mass Spectrometry, pps. 163-174, January 22-25, 2000.	

Examiner Signature Paul NWAP	Date Considered	2/5/03
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